1:Arensberg & Kimball E-5 (1932-1934) 1940
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241 463 much of the land is useless. Again, a farm small in area might be exclusively devoted to the sort of economy which is usually found on very large farms. In any single case, statistical generalities do not hold, of course. But in the large kind of correlation which a count of varying factors affords, bulk correspondences turn up with complete regularity.

241 463 162 The course by which this conclusion is reached takes one through the devious labyrinth of Free State Government statistical abstracts. In 1926, the last census year before the authors' field work was undertaken, the numbers living in country districts, "outside villages and towns with 200 or more population," made up 63 per cent of the Free State's population of almost 3,000,000. They were 1,815,496. Of the 1,307,662 classed as "occupied persons 12 years of age and over" for the whole Free State, 672,129, or 51 per cent, were engaged in agriculture. Any attempt, then, to understand the human setting of Irish farming involves an inquiry into the forces motivating the lives of well over half the country's people.

241 433 In 1926 this agricultural population produced a total output valued at £64,757,000. Industry in Ireland produced goods to the value of only a little over half that figure (£34,000,000 net output).

231 433 In the agricultural output of that year, the proportions of the various products indicate the character of the agriculture. Foodstuffs, with livestock products among them, made up the bulk of the output. Milk products accounted for £13,600,000; cattle, exported alive or slaughtered within the country, accounted for another £13,800,000. Pigs and eggs made up £9,800,000 and £6,690,000 respectively. Other livestock such as poultry, sheep, and horses accounted for the rest, in that order of importance. Wool and sundry items such as honey brought in a mere £700,000. All of these, the total output of livestock, reached a value of

THE SMALL FARMERS

5 231

£50,555,000. The figures illustrate the preponderant importance of livestock and particularly cattle and pigs in Irish economy. 433

The remaining £14,000,000 was made up of crops and turf, the latter alone accounting for £5,938,000. Among the crops, potatoes came first, with a value for the year of £3,786,000. Oats, cabbage, and barley accounted for about £900,000 each; and there were a few other items of smaller values, the largest of which was fruit at £466,000. 241 433

These figures of the agricultural products rather underestimate the amount of tillage products raised. In the words of the Census Report, they "do not include any part of the produce which was used for further agricultural production in the Saorstat whether that part was used on the farm on which produced or sold by one farmer to another – e.g. milk fed to calves, potatoes fed to pigs, hay, turnips, mangels fed to cattle, corn used for seed, horses used for farm work." [1]

Within this generality of the monetary value of the goods produced, one can begin to take account of the wide difference of the sizes of the holdings engaged in this agricultural production. A glance at the figure illustrating this kind of economy by relative size of acreage (Fig. 1) will bring the matter out. 231 241 311 471

The agricultural community carried on this production upon farms of very widely different character. Holdings range in size from one acre or less to 500 or more. Those under 30 acres comprise 23 per cent of the total acreage of agricultural land in the Saorstat, those of 30–50, 17 per cent; those of 50–100, 24 per cent; and those of 100–200, 19 per cent. Farms larger than 200 acres cover only 16 per cent of agricultural land.

In general, the smaller ones practice the more generalized economy, their production being markedly different from

[1] *Agricultural Output of Saorstat Eireann, 1926–27* (Department of Industry and Commerce, Statistics Branch, Dublin Stationery Office, 1930), p. 5.

1:Arensberg & Kimball E-5 (1932-1934) 1940
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ports were live animals and live animal products, such as butter.

Of these exports, of course, cattle were the most valuable item and represented the great export staple. They were likewise the crop to which most other produce could be devoted when not used as human food. That this kind of conversion of other stuffs into cattle could take place is to be seen in the figures for milk. Though the Free State produced in the year in question a total of 589,000,000 gallons of milk, including both whole milk and butter, comparing favorably with such an output as Switzerland's yearly 528,000,000 in 1923, only 43 per cent of it was exported, while in Switzerland the export was 67 per cent of the Swiss total.

The figures for exports introduce a new factor of difference between the holdings of large and small size and their populations. Small holdings do not share equally with large holdings either in the consumption of agricultural produce or in its export. In both consumption and export commerce in the Free State, small holders and large holders play distinct roles.

Taking the first of these considerations, the figures for consumption reveal the difference. The estimated human consumption of whole milk (as milk) was some 90,000,000 gallons, according to the statistical record of the year 1928,[17] of which 70,000,000 gallons were consumed by agriculturalists and 20,000,000 by the remainder of the population. It was estimated that on the farms 38 gallons were consumed yearly per person. But that is the figure for all farms. There is a considerable difference here between types of farms.

Thus, in this case, on farms less than 50 acres only 36 gallons per person per annum were consumed, it was estimated, while on farms of over 50 acres, the consumption was 42 gallons. In Munster, the chief milk-producing province,

[17] *Ibid.*, p. 18.

1:Arensberg & Kimball E-5 (1932-1934) 1940
ER6 Rural Irish ER6
County Clare

CHAPTER XII

Occupation and Status

433 COUNTY CLARE, like other more westerly Irish counties agricultural in outlook, presents a picture in which there is little industrial activity at all, comparatively speaking, other than that involved in agriculture, trading in market towns, and administration and communication. The fact holds pretty generally for the whole of the south of Ireland.[1] Whether the inhabitants like it or not, Ireland has long been peripheral to the huge English industrial centers. It has been little more than a market and a source of foodstuffs. A western region like Clare has been nothing more. Ireland was called not very long ago "England's bread basket." But we have already seen, where economic matters have come up, that such a view of her is a bit astigmatic. Ireland was her own bread basket first, long before she was anything else.

288 178 In rural Ireland outside the large cities, other industrial activity than that involved in agriculture is merely a matter of supply and service, as far as the country people are concerned. The market towns, with their fairs, their shops, their banks, and their artisans and laborers, fill functions entirely distributive in nature.

This has not always been the situation. In 1810 the economist Wakefield found domestic woolen manufacture

[1] At the time of the authors' study the De Valera government's program of industrialization had hardly begun.

1:Arensberg & Kimball E-5 (1932-1934) 1940
ER6 Rural Irish ER6
County Clare

Otway[3] describes the weavers of Drogheda in 1840 subsisting on conacre gardens (plots hired without right other than to the current crop) in circumstances of dire poverty.

O'Brien sums up his *Economic History* by concluding that the result of the first fifty years of the nineteenth century was that Ireland abandoned all pretense of being an industrial country and came to rely on agriculture to a greater extent than at any time formerly and even than in the eighteenth century. The accounts of Ireland at the time of the famine and after it bear him out. They show a very great lack of any kind of industrial activity other than agriculture.

The petty crafts of the countryside, which never gave any promise of reaching industrial proportions as those in the town centers might have, suffered a similar decline. But with them the decline seems to have come later and to have been part of the general change brought by the industrial revolution. All the supply crafts of the countryside have now come to be concentrated in the market towns. Nevertheless, through western regions, at least, local craftsmen, often with garden plots to help them eke out a living, seem to have long continued to be part of the local scene. In the novels of Carleton written just before and after the famine, many local shoemakers, cobblers, weavers, carpenters, smiths, coopers, nailers, and other followers of small trades appear. Upon them, the agricultural population depended for much of its tools and goods for local consumption. It is impossible to determine now how many of these were rural, since censuses of occupations before 1926 do not distinguish occupations in towns from those in country districts. But these men were part of the generally greater proportions of country dwellers before the rise of towns and the opening up of the railroads during the last century.

[3] Caesar Otway, *A Tour in Connaught* (Dublin: W. Curry, Jr., & Company, 1839).

12: Freeman K-5 (1954) 1958
ER6 Rural Irish ER6
Inishbofin

[p. 202(c)]

121 living rarely encountered in the modern world. As will be shown later, however, the island people maintain their simple but not uncomfortable way of living only by help from outside: if [433] one believes that every inhabited area must make its economic contribution to the state, Inishbofin is a debtor on a considerable scale.

"A small and dwindling population 167 maintain a precarious existence on the 657 Atlantic fringe of our industrial society and present upon the whole an aspect of decline and, in some parts, of dereliction." In these words the Scottish [659] crofting report[1] names a problem, common alike to the Atlantic fringe of Ireland and of Scotland, which was investigated by two Congested Districts Boards, in Ireland from 1891–1923[2] and in Scotland from 1897–1911[3]; in both countries the powers of these boards were transferred to the general administration of agricultural affairs. One by one the islands off the west coast of Ireland are being abandoned[4] but on Inishbofin this prospect does not seem immediate: past and present government assistance has resulted in a planned

[1] Department of Agriculture for Scotland, [113] Report of the Commission of enquiry into crofting conditions. H.M.S.O., Edinburgh, 1954, Cmd. 9091, para. 281, p. 87.

[2] For a general treatment, T. W. Freeman: *Geogr. Rev.*, Vol. 23, 1943, pp. 1–14.

[3] Cmd. 9091, 1954, para. 265, p. 81.

[4] T. W. Freeman: *Geogr. Journ.*, Vol. 120, 1954, p. 332.

000 problems. The range of commodities
433 available on the island is restricted. But the farms are similar to those in Connemara, and the fishing—especially for lobsters—may in some years be distinctly profitable. Peat is still available and no coal is imported. Once the peat is used up, it is hard to maintain existence on these remote islands. And if the population diminishes to very small numbers, its very maintenance may become precarious or impossible as on Inishark (p. 208). Inishbofin's present population is maintained partly
434 by the help of various government
657 schemes, by the remittances of relatives,
167 or—in comparatively few instances—by periodic spells of residence in England to make money as laborers or domestic servants. Incidentally, the
[191] people are entirely English-speaking: the Irish speech was lost almost 60 years ago.

291 Home spinning and weaving of fab-
438 rics is now extinct. In 1893, it was noted that most of the clothing was
[286] made from "homespun and home-dyed woollen fabrics" but that "imported shop clothes of inferior quality" were replacing them.[6] Inishbofin people have no longer the homespun clothes still worn by the people of the Aran islands in Galway Bay: only one old woman was seen in the traditional red skirt (or petticoat) dyed with imported madder. Clothes are now bought in the local shops, or during occasional visits to Clifden, which is "town" to the islanders, or to Galway, or from mail order houses in Dublin. Even a journey
484 to Clifden involves seven miles in a hooker and seven miles along a road with no public conveyance, and Galway
[497] is a further 50 miles by bus as the light railway was closed in 1925.

[6] C. R. Browne: The Ethnography of Inishbofin and Inishark, County Galway, Proc. Royal Irish Acad., 3rd series, Vol. 3, 1893–96, p. 354.

[p. 203(B)]
[Text continues on p. 204(B)]

16:Messenger E-4,5 (1955-1966) 1969 ER6 Rural Irish ER6
(1959-1960) Inis Beag

511 829 come ashore in the future, for his use of the term poverty when describing Inis Beag life in a series of articles. The islanders, however, constantly complain of their indigence privately and deprecate it and are embarrassed by it in the presence of strangers. Girls and young women are particularly disparaging, and elders are puzzled by this attitude because the lot of youth is so much easier than was that of their mothers and grandmothers. Those persons who extol island existence usually do so in a defensive manner; after conceding that goods are in short supply, albeit "no one suffers from want of food or clothing," they go on to stress the healthy climate of the island, the freedom and independence that they enjoy, the sanctity of Inis Beag and its many saints of the past, and the strength of Catholic belief. Sometimes the advocate is followed by a denunciation of urban life, where these essential characteristics are lacking, or by a recounting of the difficulties being encountered by a relative just arrived in Boston or London.

433 241 233 The subsistence economy of Inis Beag always has been dominated by agricultural pursuits, contrary to frequent assertions by writers that farming was subsidiary to fishing two generations ago. Most householders own land on which they grow potatoes and other vegetables, grass, and sometimes sally rods, and where they pasture cattle, sheep, goats, horses, and asses. Potatoes are the staple crop, and after they are harvested the land usually is seeded with grass and used as pasturage for a number of years before being replanted. Indigenous soils bearing grass at the back of the island also serve as pasturage, and horses and asses at times [262] are permitted to roam the trails and common land to forage whatever they can from the meager flora there. Supplementing potatoes in the diet are various vegetables, milk from cows and nanny goats, meat from island sheep and poultry, [342] fish, and other foods, many of which are imported and sold in the shops. Rye is [343] grown for thatching houses and contiguous outbuildings, as well as barns located [493] south of the terrace crest, and sally rods are used to weave several types of containers. The only vehicles in Inis Beag are three two-wheeled carts employed to transport heavy loads, such as building stones, along the rough and narrow trails. Most householders own asses or horses, often ridden, which carry burdens in baskets 433 28 or pull carts. Other subsistence activities are knitting, weaving, crocheting, tailoring, shoemaking, and net making, although the last skill almost has died out.

433 [437] [28] A slowly expanding cash economy features the export of cattle and sheep reared or fattened in the island and of surplus potatoes, the collection of seaweed for extraction of its iodine content at a mainland factory, the manufacture of craft objects, and the keeping of tourists in private homes. Among the craft commodities produced are cable-knit sweaters, miniature *curach*, stockings knitted at the local factory in the coast guard station, and articles of clothing worn by the folk—woven belts, cowhide shoes, and shawls. These goods are sold both to visitors [657] and to middlemen who resell them in Ireland and export them abroad. The cash economy is buttressed considerably by government subsidies of many sorts and [651] by remittances from emigrant kin. Not only are income and property taxes not [429] collected in Inis Beag, but rents are extremely low, both of which conditions rep- [124] resent indirect government subsidization. Income information is as difficult to come by as data concerning pagan supernatural beliefs, disputes, and sexual atti-

16:Messenger E-4,5 (1955-1966) 1969 ER6 Rural Irish ER6
(1959-1960) Inis Beag

tudes and practices; for the islanders do not wish to jeopardize unemployment assistance and old age benefits, nor to be taxed in the future, and thus closely guard sources and amounts of income, even from relatives and friends.

Division of Labor

The division of labor between the sexes is more dichotomous today than it was at the turn of the century, when there was an extensive sharing of the same tasks by men and women. The latter now restrict their economic activities to the home, for the most part, especially if they must care for infants and young children. As soon as children can speak and walk, they help their mothers perform household chores and run errands, such as carrying messages and procuring groceries in the shops. But at age seven, following First Communion, boys spend less time with their mothers and come to take on small jobs which throw them more and more into contact with their older brothers, their fathers, and other men of the island. By the time young adolescents pass Confirmation and leave school, at the time of puberty, they are able to perform most adult economic tasks, and their labor is of utmost importance to the family.

Among the major jobs performed by women outside of the household round, and these by only a few younger women, are cleaning fish, carrying seaweed, planting potatoes, haying, growing vegetables, feeding and milking cattle, and caring for poultry. They also knit, crochet, ready wool for weaving, and tailor clothes for themselves and their families, as well as make sweaters, belts, and shawls for sale. In the several homes which accommodate tourists during the summer months, most of the responsibilities for their care fall on the women of the household. Men also do the tasks associated with fishing, farming, and the care of large livestock just listed, and they participate in the job of thickening wool; all of the other subsistence and income activities are exclusively male ones.

In the past, when fishing was a more practiced and laborious occupation than it is now, women not only aided men gut and cure fish, but they baited lines and did other affiliated chores as well. They also participated to a greater degree than today in collecting seaweed and in planting, cultivating, and harvesting crops of all varieties. Their involvement in the economic life of the island often demanded that they transport heavy loads manually for long distances, especially when they cared for all of the needs of both large and small livestock and aided in kelp-making. It is not difficult to comprehend why women are mystified at the complaints of their single daughters about the hardships that young married women must endure.

Most folk admit that members of the present generation work less strenuously than did those of two generations ago, when harsh landlords rather than a benevolent government intruded so importantly into their lives. There is in Inis Beag a widespread feeling of guilt among men, seldom expressed openly, about being "lazy." It is my observation that island men, on the whole, put in fewer hours of labor and expend less energy than workers in a typical industrial plant in America. Inis Beag emigrants who return from England for visits invariably

16:Messenger E-4,5 (1955-1966) 1969 ER6 Rural Irish ER6
(1959-1960) Inis Beag

size from fourths to quarter-acres, located along the quarter that his community fronts. As a result of past inheritance and purchase, however, five Castle villagers own plots in one or two other quarters, as do five High and two Low villagers. Before field building commenced, the most extensive and fertile soils were found on the terraces; shallow and less widespread soils were situated just south of the terrace crest, while the back of the island was, and still is, mostly limestone pavement. Landholders originally were assigned equal acreage in each of these three areas, so that no one would have an advantage over his neighbors, and this pattern still predominates. The quarters are separated from one another by high, thick stone fences which run almost the length of Inis Beag, and, from west to east, they are known as Quarter of the *Phoillín* (derivation unknown), Quarter of the Ridge of Huts (after an ancient *clochán* settlement behind High Village), Quarter of the Castle, and Quarter of the Lake; they embrace, respectively, 271, 261, 240, and 263 acres.

Fifty-nine of the 71 householders in Inis Beag hold or own land, and one of these is an absentee holder. If an individual possesses four or fewer acres, he is regarded as landless—"a man of few gardens"—and 11 men are so designated. Two as yet unresolved disputes over the possession of land when resolved will add two other householders to the landless category, unless the property is divided in some manner among all four litigants by the Irish Land Commission. The folk prefer to rent rather than to own land, so that the commission will supervise matters relating to inheritance "fairly" and with little cost to the litigants should a dispute arise. The average sized Inis Beag holding is 15.7 acres, or approximately a croggery, and 25 islanders hold this amount of land; in addition, one person has 40 acres, three 32 acres, one 28 acres, eight 24 acres, eight 20 acres, four 12 acres, and nine 8 acres. Below is a chart summing up ownership data by village:

	Landholders and Owners	*Landless Householders*	*Average Sized Holding (in acres)*
Low Village	17	9	11.0
High Village	14	1	18.2
Castle Village	15	2	19.0
Terrace Village	13	1	16.4

The disproportionate number of landless persons in Low are, for the most part, either descendants of fisherfolk who centered in that community in earlier times and did not possess land, or siblings of landholders who chose not to emigrate. They support themselves by craft work, keeping tourists, fishing, managing shops, and working for the government, among other pursuits.

Farming

There is neither legendary nor historical evidence of when soil building commenced in Inis Beag, but the process is an archaic one and is practiced in other communities along the Atlantic seaboard where appropriate seaweeds are available. Today, between 45 and 50 percent of the land surface of the island is

16:Messenger E-4,5 (1955-1966) 1969 ER6 Rural Irish ER6
(1959-1960) Inis Beag

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[482]

Figure 5. Improving a garden with compost unloaded on seaweed

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654 the agent are providing seed potatoes and overseeing the construction of fences, fields, reservoirs, and outbuildings subsidized by the government.

241 The average sized farm of a fourth has approximately half of its acreage in quarter- and half-acre gardens; the other half is divided fairly evenly between larger plots containing indigenous soils used for grazing and those enclosing lime-
[654] stone pavement, or "crags." Gardens are smaller in size because subsidies for their
[436] manufacture are paid according to the quarter-acre—7 pounds and 10 shillings when a potato crop is grown—and a field this size can be converted into a garden comfortably in the period of a year. Most landholders plant from a half-acre to a full acre of potatoes yearly, and it is estimated that a quarter-acre will produce, under normal weather conditions, nearly four tons of "spuds." According to the
• [438] agricultural agent, the use of human manure as a fertilizer accounts for such a
[439] high yield. The amount of potatoes consumed depends, of course, on the size of the householder's family, but many farmers export surpluses the following summer before new spuds are harvested.

"Improving" refers both to developing a new garden and to enriching an old one with compost (see Fig. 5). New plots usually are manufactured in areas containing indigenous soils, so as to lessen the labor required. If a garden is to be "laid" on pavement, a much fissured area is chosen so that adequate drainage is afforded. The plot is leveled by removing protruding stones with crowbar and sledge hammer (not by throwing a huge boulder from above the head, as shown in the aforementioned film), and fissures are filled with small rocks to the extent
[333] that soil components added later will not filter down. Large stones are placed in
[654] fences which surround the field, for which the government pays the farmer, or farmers, involved in their construction 2 pounds for each 22 yards raised 4 feet. Writers describing the local milieu seldom fail to mention that fences are numer-

16:Messenger E-4,5 (1955-1966) 1969 ER6 Rural Irish ER6
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Figure 8. Transporting hay to an outbuilding

249 Those islanders who dwell in thatched houses or who own other buildings which are thatched grow rye, as do a few farmers who use it as fodder. It is planted in recently dug potato fields at the same time as grass and is ready for harvesting the next August. Rye for thatching is pulled rather than cut, and compressed into [342] small bundles which are propped against fences for drying. Pulling is preferred because grass and weeds can be separated out, and the roots will furnish friction [343] to keep the bundles from slipping when they are placed on the roof later. After drying, the bundles are carried to barns or outbuildings to be flailed, winnowed, and stored until used a month or two afterward. Flailing is done by striking the tops of the bundled plants against a stone placed a foot from an indoor wall, in such a way that the seeds are separated and collected at the base of the wall. Later the grain is spread on a flagging and winnowed by allowing handfuls of seed to [246] fall to the rock surface so that wind blows away the chaff. Rye used as fodder is planted with grass and cut when "green" at the same time that hay is cut, and is handled in almost the same way as the latter.

Care of Livestock

175 The export of fish, kelp, pigs, cattle, and sheep accounted for 90 percent
434 of the income of Inis Beag folk in 1893, as reported by the Congested Districts
437 Board. The sale of cattle and sheep ranked last, for at that time indigenous soils
[311] were not adequate either in extent or grass yield to support many livestock, and
178 fields on the terraces were used mostly for farming. But over the past 70 years
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16:Messenger E-4,5 (1955-1966) 1969 ER6 Rural Irish ER6
(1959-1960) Inis Beag

kelp-making has disappeared, pig rearing has been abandoned, and fishing has become mainly a subsistence pursuit engaged in by only a small number of islanders. Hand in glove with these developments came the enlargement of arable lands and hence an increase in good pasturage, first necessitated by the intrusion of the eelworm and then stimulated by government agricultural supports. Farming became a more time consuming and lucrative occupation, as did the breeding and fattening of cattle and sheep for export, and the keeping of horses and asses expanded to accommodate the increased emphasis on farming. Thus, while the subsistence economy changed but slightly in two generations, the money economy experienced a radical alteration.

At the present time, 59 householders own one or more cattle; 56, one or more sheep; 22, one or more horses; and 58, one or more asses, among whom 8 have 2 asses and 1 a jennet. The government regulates the breeding of both cattle and horses, with the result that only one man is licensed to own a bull and the horses are mares or geldings. Cows are serviced for a 1 pound stud fee in the most inaccessible of fields, where children and tourists cannot observe the breeding of the "beasts." Most of the asses, just as the bulls and stallions, are castrated, but in this case to prevent them from kicking down fences and braying excessively when sexually aroused. Whereas almost all of the horses and asses and a few cattle have been imported from the mainland, the sheep population is Inis Beag sired. For the most part, cattle are grazed on fallowing plots, the few goats on crags at the back of the island, and other livestock on indigenous pasturage.

Cattle owners usually possess a "milch cow," a yearling, and a calf, and cows and bullocks are sold at two years of age. When a milch cow becomes old and "dried up," it either is fattened and sold or, if the price on the mainland is low, butchered and eaten by the householder and his family, usually between Allhallows and Christmas. "Cattle jobbers" visit the island to purchase cows and bullocks, and in 1960 they were paying between 60 and 80 pounds per beast. Excitement prevails on the strand on days when cattle are shipped off. Each struggling animal is pushed out into the sea by a group of men and then pulled to a canoe by a rope attached around its neck; its head is held over the stern transom of the *curach* for the trip to the steamer, where it is hoisted from the water and swung high over the deck and into a hold. Sometimes an islander is forced by circumstances to import a calf, and in 1960 the purchase price of calves at the fair in a nearby port was approximately 20 pounds; a colt cost about 50 pounds and an ass 5.

Probably the most striking difference between cattle rearing on the mainland and in Inis Beag is that island cows are not stabled, but forage and are milked throughout the year in the fields. Between November and March, they are pastured south of the terrace crest on fallowing and the more luxuriant of the indigenous plots, fed hay and rye carried to them from barns and outbuildings, and watered by bucket from neighboring springs which are swollen from winter rains. Men and boys care for their needs during this period, and often spend as many as three hours walking out and back to the pastures twice each day. With the coming of spring, cows are moved to fields on the terraces where women and children can feed and milk them, or men, who are now entering on the busy agricultural and

16:Messenger E-4,5 (1955-1966) 1969 ER6 Rural Irish ER6
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underclothing retained. The latter practice reflects extreme modesty as well as the need for warmth. Islanders have an obsessive fear of nakedness which permits them, after infancy, to bathe only their feet, hands, and face and precludes bathing in the sea and the use of bathtubs.

Crafts

Of the several crafts practiced in Inis Beag, only three are strictly income instead of combined subsistence-income activities: the manufacture of *curach* by four men, the mass production of stockings by four girls in the factory at the coast guard station, and the fashioning of miniature canoes by a single man. Sweaters, woven belts, cowhide shoes, and the small multi-colored shawls are made both for local wear and for export. Most of the exported sweaters are sold to a particular mainland firm for resale, as are all of the model canoes, and the factory is sponsored by Gaeltacht Eireann which markets the stockings produced. Other craft commodities are sold by the folk directly to consumers, most of whom are tourists.

The long rowing canoe of Inis Beag is distributed widely along the west coast of Ireland, from Cos. Donegal to Kerry, and its seaworthy qualities as well as the rowing skill of the crews which sail it are renowned. One of a number of varieties of the coracle, which has a heritage extending back to the Mesolithic, it is built of deal and oak lathes and covered with tarred canvas (see Fig 10). Before canvas was introduced, untanned seal, cow, and horse hides were used for covering, and these were reported from a nearby island less than 100 years ago. The *curach* is approximately 20 feet in length, has a high pointed nose, is round bellied and lacks a keel, draws less than 6 inches of water, and is rowed with narrow 10-feet-long oars. These oars are bladeless for use in rough seas and are pivoted on single tholepins rather than in oarlocks. The looms of the oars overlap, so that oarsmen must pull cross-handed, and on long journeys a lug sail is hoisted to relieve the crew. For the neophyte, rowing a *curach* cross-handed in a heavy sea can be even more abusive of the hands than rebuilding a gateway in a stone fence. Most canoes hold three men—are "three-oared"—but two-, four-, and even five-men *curach* were or are used. Loads up to a ton and a half can be accommodated, and trussed asses, sheep, and horses sometimes are transported in them.

Forty-two householders in Inis Beag own three-men canoes, among whom three have additional two-oared *curach*. The craft are stored upside down in "cots" on either side of the strand along the margins of the common land, although Terrace villagers use a small beach along the northeast coast of the island; they are carried between the cots and the water upside down on the shoulders of the crew, and in that position resemble gigantic beetles. Two Inis Beag men are at work building canoes most of the time, and when they are not busy at this task they construct furniture for local sale. Two other men manufacture *curach* occasionally, and another two who once built them have discontinued the practice. No canoe makers are found elsewhere in the region; therefore, Inis Beag artisans serve the

16:Messenger E-4,5 (1955-1966) 1969 ER6 Rural Irish ER6
(1959-1960) Inis Beag

ported on the sea only by thin canvas. Most men are able to make pampooties for themselves, but several islanders specialize in the craft and sell their wares to their fellows and to visitors. Usually cured hides are imported from the mainland, and 40 pairs of pampooties can be fashioned from a whole cowhide. They are cut to shape the foot, have the hair outside, are secured front and back by lacing, and when used daily will last about two months. To be pliable, they must be kept moist, so they are dipped in water when they become dry and hardened; however, because they are worn constantly in wet grass and sand, they seldom lose their softness.

In this chapter, I have considered all of the important means of gaining a livelihood in Inis Beag. Some I have discussed at length, while others I have touched on briefly and will reconsider later; but two thus far not referred to—piloting and recovering objects washed ashore—I would like to take up before ending the chapter. Only one pilot remains in the island, but early in the century men of several families guided vessels through the east sound to ports on the mainland. Then it was customary to place lookouts at the high points of Inis Beag to scan the horizon for masts of approaching ships, and often several canoes would race miles out to sea in order to be first to contact a potential customer. The Terrace villager who still plies the trade seldom contacts likely vessels now, and more often than not his services are refused once he rows to a ship, what with modern charts and navigating instruments. Piloting is still very much alive in the memories of the folk, and one of the popular genres of folklore is the humorous anecdote dealing with real and imagined experiences of pilots. One of these concerns a crew fishing in the east sound which was hailed by the captain of a passing schooner. Although not a pilot, an old member of the crew claimed that he was and climbed aboard, and the captain agreed to hire him after he said that he knew the sound and coastline well. Soon after, the ship struck bottom "with a great bump," and the enraged captain shouted, "I thought you said you knew all the rocks in the sound.", to which the islandman replied in a quiet voice, "I did, and that's one of them." The same old man in another tale earns the job by boxing the compass in Gaelic for the captain; the humor of this story lies in the fact that the captain does not know Irish, and the islandman, who in turn does not know the points of the compass, simply recites terms of reference[2] for kin in a rhythmic manner.

One of the oldest of Inis Beag traditions is the "law of wrack"—the right of islanders to confiscate objects of value which have washed ashore. If a person discovers wrack, he establishes ownership by placing a stone atop it or by carrying it above high water mark, and no one else will claim it. Some islanders wander along the shores at dawn seeking what objects may have washed in during the night, especially timber, and those who habitually engage in this pursuit are known disparagingly as "wrack-boomers"—so poor that they must depend on salvage. During the two world wars, the economy of Inis Beag was bolstered by the immense amount of wreckage which drifted in from torpedoed ships, and the islanders still reminisce about particular visitations of flour, planks, and other

[2] See p. 75 for a definition of terms of reference.

16:Messenger E-4,5 (1955-1966) 1969 ER6 Rural Irish ER6
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422 valuable commodities. Vessels which have run aground in the past have been
[178] stripped, and in 1960 a portion of the stricken freighter's cargo—namely Scotch
[722] whiskey, yarn, boiler pipes, toilet fixtures, sacks, shoes, and other goods—was
[432] obtained by the folk under the law of wrack. The importance and tenacity of the law were attested by the fact that "salvaging" was continued in the face of opposition from ship owners, insurance representatives, customs officials, visiting police, and even the imprecations of curate and parish priest.

17: Messenger E-4,5 (1958-1966)1971 ER6 Rural Irish ER6
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Celts. But local legend, historical evidence, and genealogical data collected by my wife and me indicate that the present population is descended from immigrants who came to the island from many parts of Ireland following the Cromwellian incursion of the seventeenth century. The islanders still express bitterness over conditions of poverty and servitude experienced by their ancestors during the 300 years that they lived under absentee Anglo-Irish landlords. All of the excesses of foreign domination suffered by mainland peasants were suffered by the inhabitants of Inis Beag, but were aggravated by the ordinary hardships of island living. Little was known about events in Inis Beag during the eighteenth and early nineteenth centuries until the island was visited by archeologists and publicized in their scientific writings. The surrounding area of the mainland was very much isolated and seldom visited at that time, although trading between Inis Beag and nearby communities was carried on, and passing ships sometimes called at the island.

Agricultural pursuits have always dominated the subsistence economy of Inis Beag. Most householders own land on which they grow potatoes and other vegetables, grass, and sometimes rye and sally rods and where they pasture cattle, sheep, goats, asses, and horses. The back of the island, behind the communities, is divided into four strips, and each landowner possesses numerous plots located along the "quarter" on which his village fronts. The average combined holding is sixteen acres, and almost 50 percent of the land is composed of arable indigenous and manufactured soils. Potatoes are the staple crop, and they are supplemented by various other vegetables, milk from cattle and goats, meat from island sheep, fish, eggs, and other foods, many of which are imported and sold in the shops. Rye is grown for thatching, and sally rods are used to weave several types of containers. Other subsistence activities (which also provide income for some folk) are knitting, weaving, crocheting, tailoring, and sandal making.

A slowly expanding cash economy features the export of cattle and sheep fattened on the island and of surplus potatoes and fish, the collection of seaweed for extraction of iodine at a mainland factory, the keeping of tourists in private homes, and the manufacturing of craft objects for sale to visitors and for export. At the turn of the century, fishing from canoes—with nets and lines often many miles out in the ocean—was an important subsistence and income activity. A few islanders who owned little or no land lived primarily by fishing and kelp-making. But over the past few decades, fish have become less plentiful and the weather more inclement, especially during winter

months; less than a dozen crews now fish regularly, and most fish are consumed locally rather than exported. Government subsidies of many sorts and remittances from relatives who have emigrated supplement the cash economy. The government further aids the islanders by not collecting "rates" and by setting low rents on land. Income information is as difficult to come by as data on sex, disputes, and pagan religious retentions; since the people do not wish to jeopardize their unemployment benefits (most of them receive the "dole") and old age pensions and fear taxation in the future, they are secretive about sources and amounts of income.

More important than the formal political structure of Inis Beag are the local informal system and social control techniques of gossip, ridicule, satire, and the like. Crime is rare in Inis Beag, and there are no "guards" stationed there. The island is seldom visited by politicians, and many inhabitants are either apathetic or antagonistic toward the county and national governments. Those asked to account for their antigovernment attitude cite widespread nepotism and corruption among officials, the slight differences between the platforms of the two major parties, and "foolish" government schemes in Inis Beag—usually instituted without consulting the islanders. Government aid is sought and even expected as a "right," but it is seldom considered adequate. Taxation in any form, especially of tobacco and stout, is bitterly opposed.

The informal political system is dominated by the curate, the "headmaster" of the national school, and a self-appointed local "king." In the past, the amount of influence exerted by curates has varied; some have been concerned mostly with fulfilling spiritual responsibilities, while others have attacked by sermon, threat, and even physical action such activities as courting, dancing, visiting, gossiping, and drinking spirits. Anticlerical sentiment (seldom manifested in overt acts) is as strong as, or stronger than, its antigovernment counterpart. The clergy are said to interfere too much in secular affairs, to live too "comfortably," to be absent from the island too often, and to act overly aloof and supercilious. The most outspoken anticlerics assert that curates have employed informers, allocated indulgences, withheld the sacraments, and placed curses ("reading the Bible at") in their efforts to regulate the secular life of Inis Beag. The headmaster, appointed and rigidly supervised by the parish priest and curate, presides over social events and serves as an adviser to the islanders in many matters, in addition to carrying out his official duties.

Inis Beag lacks a class system, and the status symbols which affect